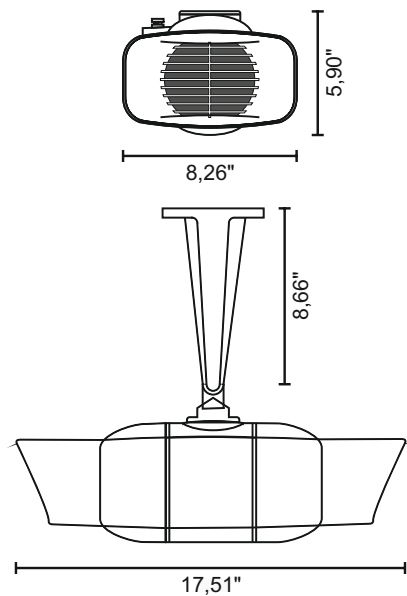


**SOUND PROJECTOR**


Loudspeaker for voice alarm systems for fire detection and fire alarm systems for buildings

M12 cable gland  
Max / min. cable  
diameter:  
6,5 mm / 2,5 mm

All outside nuts and screws in stainless steel.

|                               |                        |
|-------------------------------|------------------------|
| <b>Features</b>               | IP55 Bidirectional     |
| <b>Mounting system</b>        | Bracket                |
| <b>Rated/Maximum power</b>    | 10/15 Watt             |
| <b>Colour</b>                 | Light grey RAL 7035    |
| <b>Frequency response</b>     | 150÷15.000 Hz          |
| <b>Angular dispersion</b>     | 110°/40° bidirectional |
| <b>Sensitivity 1W/1m</b>      | 94dB                   |
| <b>Maximum SPL 1m</b>         | 103dB                  |
| <b>Input voltage</b>          | 100 Volt               |
| <b>Operating temperature</b>  | da -40°C a 150°C       |
| <b>Weight</b>                 | 3,7 Kg                 |
| <b>Accessories of the kit</b> | Bracket                |
| <b>Dimensions (WxHxD)</b>     | 210x150x445mm          |

### **Installation, Operation and Maintenance Procedures**

- Plastic enclosure acc. to min, class 5VB
- Unscrew lid, two screws and lead cable trough cable gland and connect to terminal. Choose tap value on transformer. Fasten lid with app. 1 Nm.
- Screw Swivel bracket onto wanted position with steel plate
- For optimum performance, always use the correct voltage / power and operate within the frequency limits as stated.
- Do not open loudspeaker when energized.